

ABSTRACT

A device for treating forage, intended to accelerate the drying and comprising a rotor (17) which is rotated about an axis (17a) and consists of a support (24) and at least one conditioning element (23). Said conditioning element (23) comprises at least one active part (26) which is used to work the forage, a first connecting part (27) which is used to connect the conditioning element (23) to the support (24) by means of a first connection, and a second connection which connects the conditioning element (23) to the support (24) if the first connection breaks.